

**=> IFW:      Scan as Doc Code: SRNT    <=  
                 Doc Date:**

### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:** 10/641,309

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Wednesday

Date: 4/12/2006  
Time: 09:44:01 **PALM INTRANET**

## Inventor Information for 10/641309

Inventor Name	City	State/Country
HAUPL, RAINER	KRUMMENNAAB	GERMANY
WILL, THOMAS	KEMNATH	GERMANY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

 [Search](#)

or Patent#

 [Search](#)

PCT /

 /  [Search](#)

or PG PUBS #

 [Search](#)

Attorney Docket #

 [Search](#)

Bar Code #

 [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050024122 A1	US- PGPUB	20050203	ELECTRONIC SWITCH	327/427		Evers, Christian et al.
US 20040036462 A1	US- PGPUB	20040226	Microwave switching with illuminatd field effect transistors	323/369		Evers, Christian et al.
US 20040033870 A1	US- PGPUB	20040219	Weight compensation device	482/127	482/99	Haupl, Rainer et al.
US 20030078585 A1	US- PGPUB	20030424	Hard or soft tissue closure	606/72	606/103; 606/74	Johnson, Greg A. et al.
US 20020127381 A1	US- PGPUB	20020912	Conductive roller	428/213	427/412.1; 427/58; 428/424.2; 428/501; 428/515	Will, Thomas et al.
US 6876271 B2	USPAT	20050405	Microwave switching with illuminated field effect transistors	333/81A	333/170; 333/28R	Evers; Christian et al.
US 6873200 B2	USPAT	20050329	Electronic switch	327/365	327/362; 327/378; 333/81R	Evers; Christian et al.
US 6620494 B2	USPAT	20030916	Conductive roller	428/220	399/174; 399/176; 428/327; 428/424.2; 428/500; 428/515	Will; Thomas et al.
US 6485504 B1	USPAT	20021126	Hard or soft tissue closure	606/216	606/233; 606/72	Johnson; Greg A. et al.
US 6241387 B1	USPAT	20010605	X-ray system ceiling support with a decouplable tomogram drive	378/197	378/193; 74/405; 74/422; 74/89.17	Will; Thomas
US 6032604 A	USPAT	20000307	Boat docking device	114/230.11	114/230.19	Will; Thomas R.